Table 1: Ideal Model Regressions

	Dependent variable:				
	log(GovTrn2013)		chggovtrn		chg
	(1)	(2)	(3)	(4)	(5)
ITP	0.129	0.016	652,544,881.000	−922,902,094.000	−0.0001
	(0.098)	(0.167)	(1,757,061,476.000)	(2,934,348,848.000)	(0.0004)
IBE	−0.191**	−0.124	−599,597,950.000	−941,329,506.000	0.0001
	(0.091)	(0.103)	(1,622,318,629.000)	(1,805,131,311.000)	(0.0003)
pop		0.00000*		−18.379	
		(0.00000)		(820.832)	
pctcity12		1.169**		28,267,970,617.000***	
		(0.536)		(9,426,862,926.000)	
GRPpc		0.00000		9,115.560	
		(0.00000)		(10,709.920)	
Constant	23.996***	22.998***	6,998,666,286.000***	−13,461,069,375.000*	0.011***
	(0.110)	(0.419)	(1,964,871,764.000)	(7,373,455,731.000)	(0.0004)
Observations	80	80	80	80	80
R^2	0.055	0.134	0.002	0.120	0.001
Adjusted R^2	0.031	0.075	−0.024	0.060	−0.025
Residual Std. Error	0.625 (df = 77)	0.610 (df = 74)	11,194,402,691.000 (df = 77)	10,725,727,701.000 (df = 74)	0.002 (df = 77)
F Statistic	2.244 (df = 2; 77)	2.286* (df = 5; 74)	0.082 (df = 2; 77)	2.011* (df = 5; 74)	0.047 (df = 2; 77)
Note:					*p<0.

¿ stargazer(model1, model2, model3, model4, model5, model6, title = "Ideal Model Regressions", flip = F)
¿ stargazer(model1, model2, model3, model4, model5, model6, title = "Ideal Model Regressions", digits = 5, flip = F)

Table 2: Ideal Model Regressions

	Dependent variable:			
	log(GovTrn2013)		chggovtrn	
	(1)	(2)	(3)	(4)
ITP	0.129	0.016	652,544,881.000	−922,902,(
	(0.098)	(0.167)	(1,757,061,476.000)	(2,934,348,8
IBE	−0.191**	−0.124	−599,597,950.000	−941,329,(
	(0.091)	(0.103)	(1,622,318,629.000)	(1,805,131,3
pop		0.00000*		−18.3
		(0.00000)		(820.8
pctcity12		1.169**		28,267,970,6
		(0.536)		(9,426,862,9
GRPpc		0.00000		9,115.5
		(0.00000)		(10,709.
Constant	23.996***	22.998***	6,998,666,286.000***	−13,461,069
	(0.110)	(0.419)	(1,964,871,764.000)	(7,373,455,7
Observations	80	80	80	80
R^2	0.055	0.134	0.002	0.12
Adjusted R^2	0.031	0.075	−0.024	0.06
Residual Std. Error	0.625 (df = 77)	0.610 (df = 74)	11,194,402,691.000 (df = 77)	10,725,727,701.0
F Statistic	2.244 (df = 2; 77)	2.286* (df = 5; 74)	0.082 (df = 2; 77)	2.011* (df =

Note:

Table 3: Ideal Model Regressions

	Dependent variable:			
	log(GovTrn2013)			chggovtrn
	(1)	(2)	(3)	
ITP	0.12912	0.01551	652,544,881.00000	−92
	(0.09806)	(0.16693)	(1,757,061,476.00000)	(2,93
IBE	−0.19148**	−0.12356	−599,597,950.00000	−94
	(0.09054)	(0.10269)	(1,622,318,629.00000)	(1,80
pop		0.0000001*		
		(0.0000000)		
pctcity12		1.16860**		28,26
		(0.53627)		(9,42
GRPpc		0.0000002		
		(0.000001)		(
Constant	23.99627***	22.99790***	6,998,666,286.00000***	−13,4
	(0.10966)	(0.41946)	(1,964,871,764.00000)	(7,37
Observations	80	80	80	
R^2	0.05509	0.13379	0.00213	
Adjusted R^2	0.03054	0.07526	−0.02378	
Residual Std. Error	0.62474 (df = 77)	0.61016 (df = 74)	11,194,402,691.00000 (df = 77)	10,725,72
F Statistic	2.24443 (df = 2; 77)	2.28596* (df = 5; 74)	0.08234 (df = 2; 77)	2.01

Note: